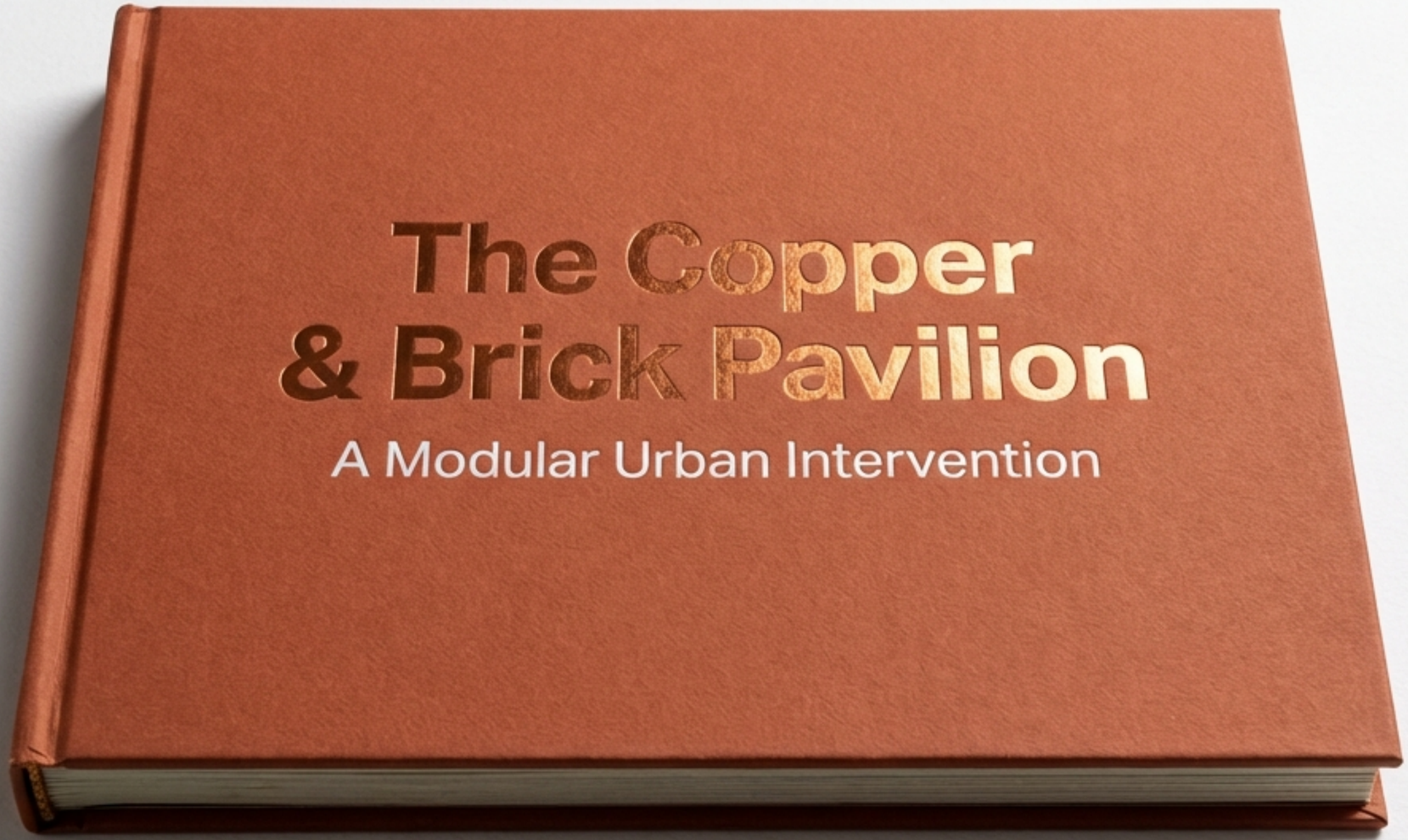

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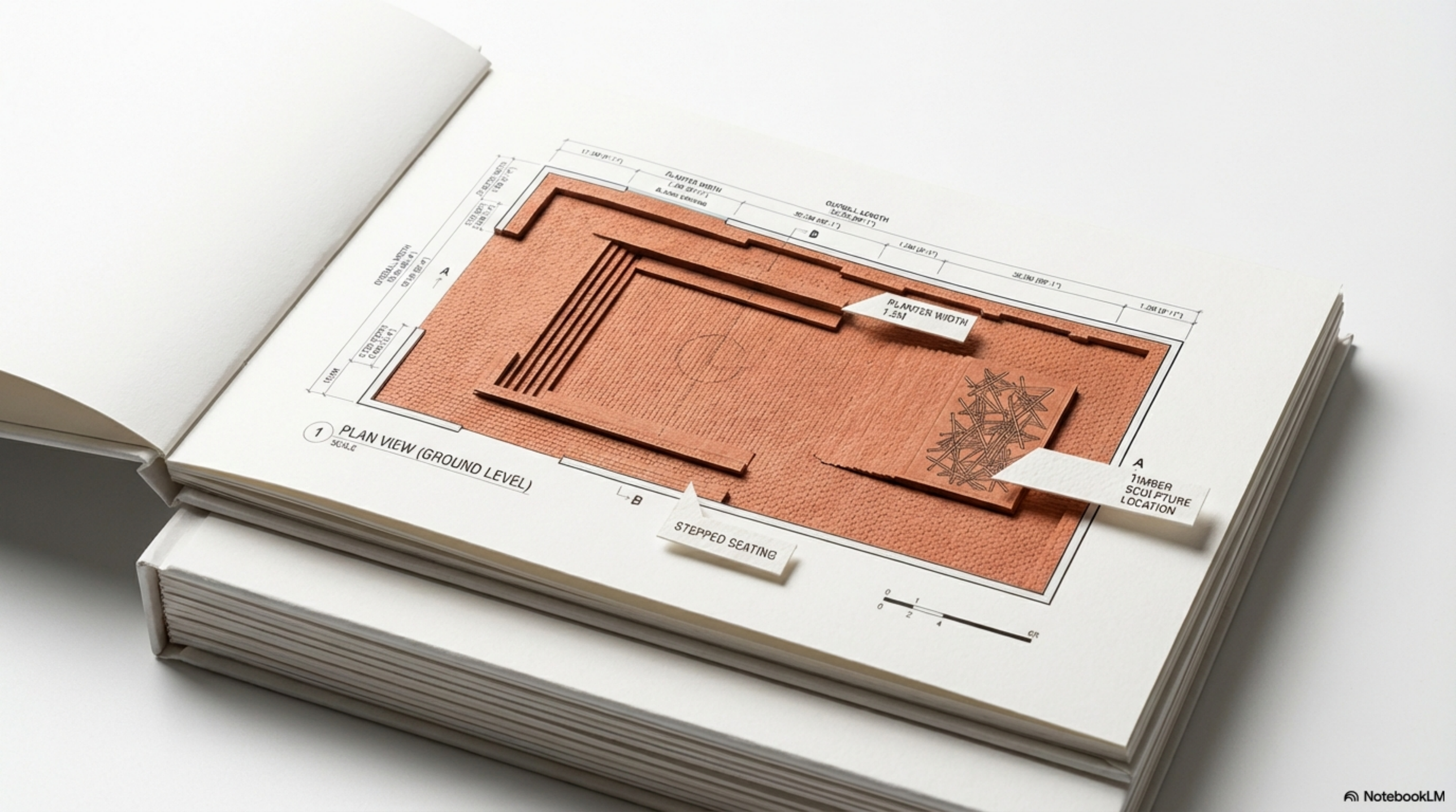
PLANTER WIDTH
1.5M
A
TIMBER SCULPTURE LOCATION
B
STEPPED SEATING
1 PLAN VIEW (GROUND LEVEL)

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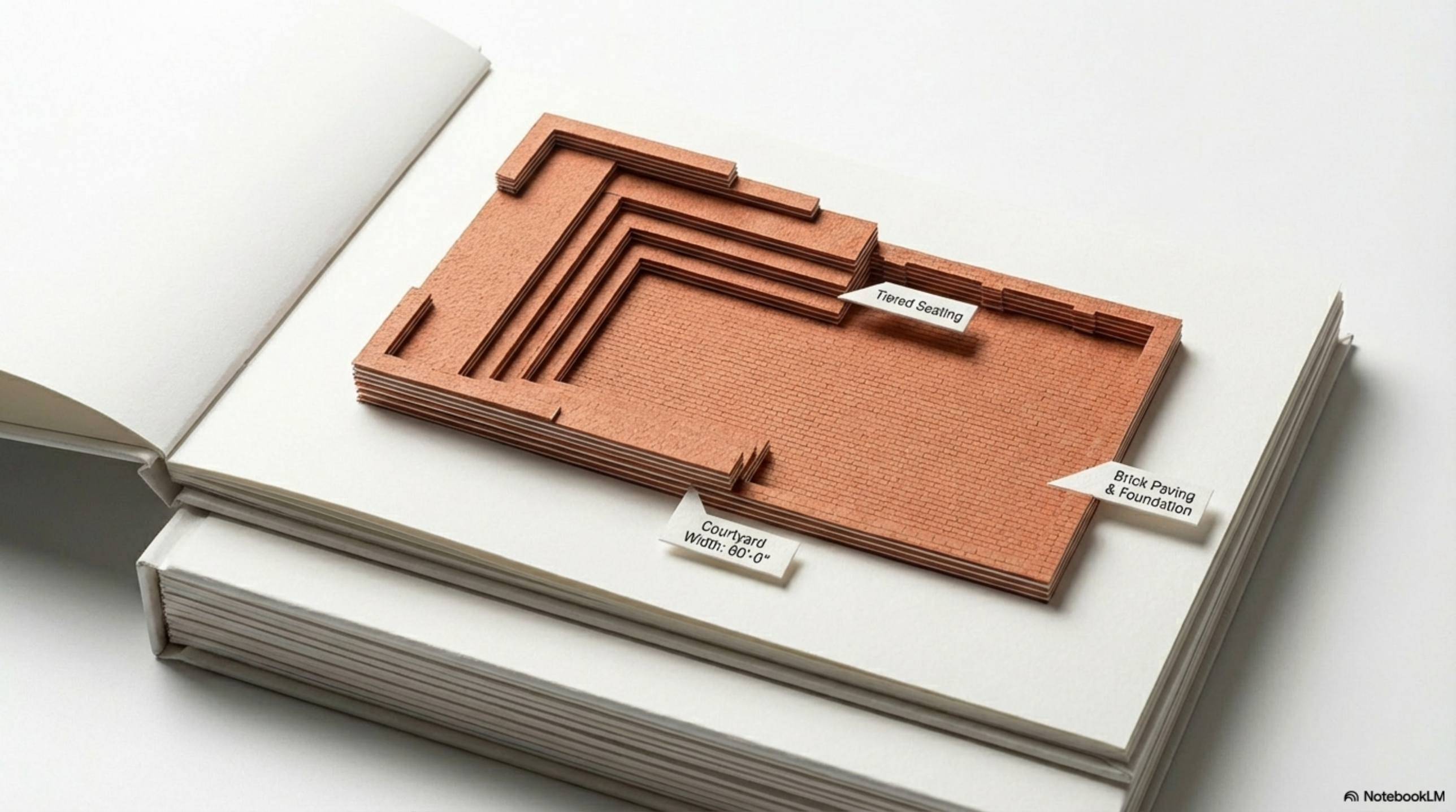
Tiered Seating
Brick Paving & Foundation
Courtyard Width: 60'-0"

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Timber Branch Elements
Wooden Sculptural Element
Organic timber lattice contrasts with rigid
masonry envelope.

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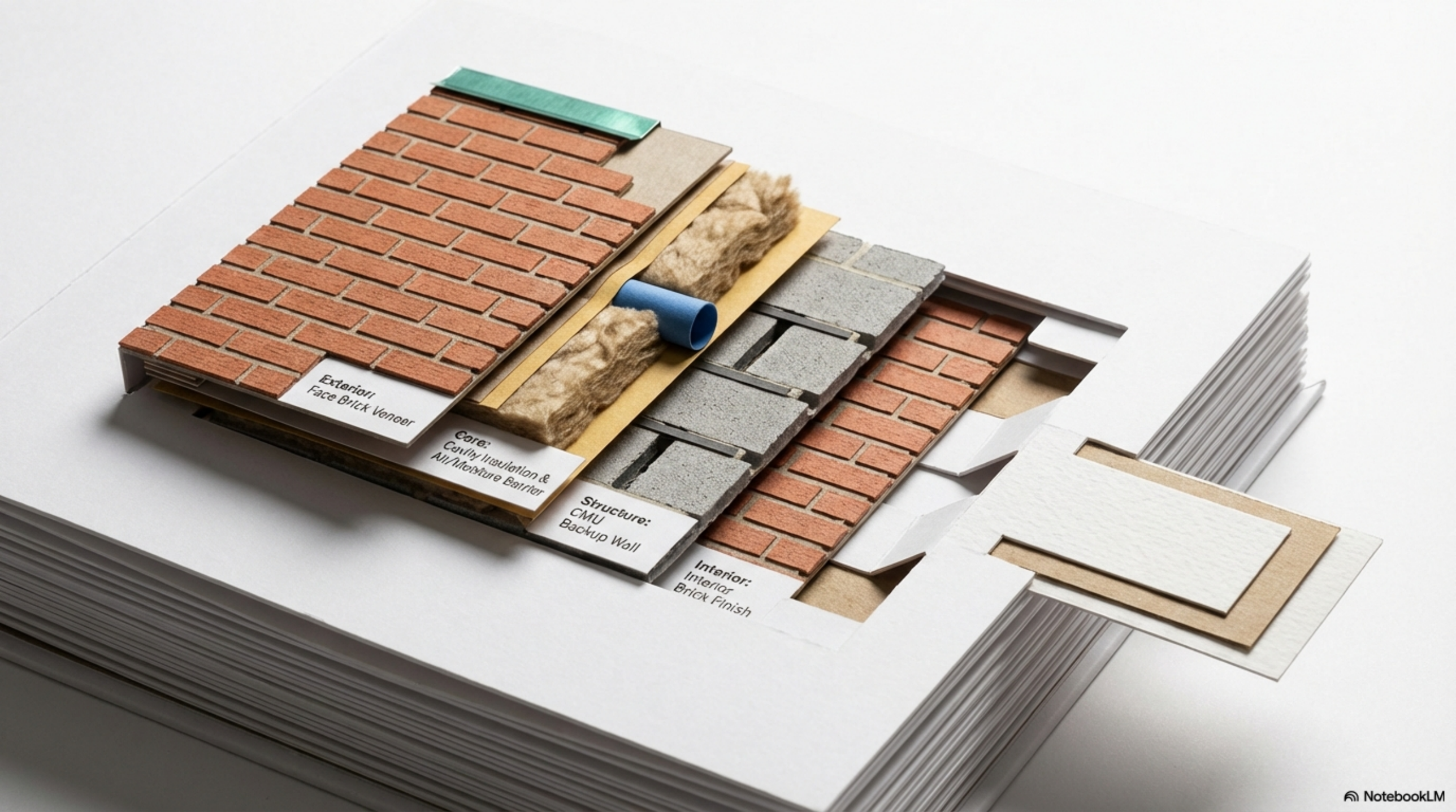
Exterior:
Face Brick Veneer
Core:
Cavity Insulation &
Air/Moisture Barrier
Structure:
CMU
Backup Wall
Interior:
Interior
Brick Finish

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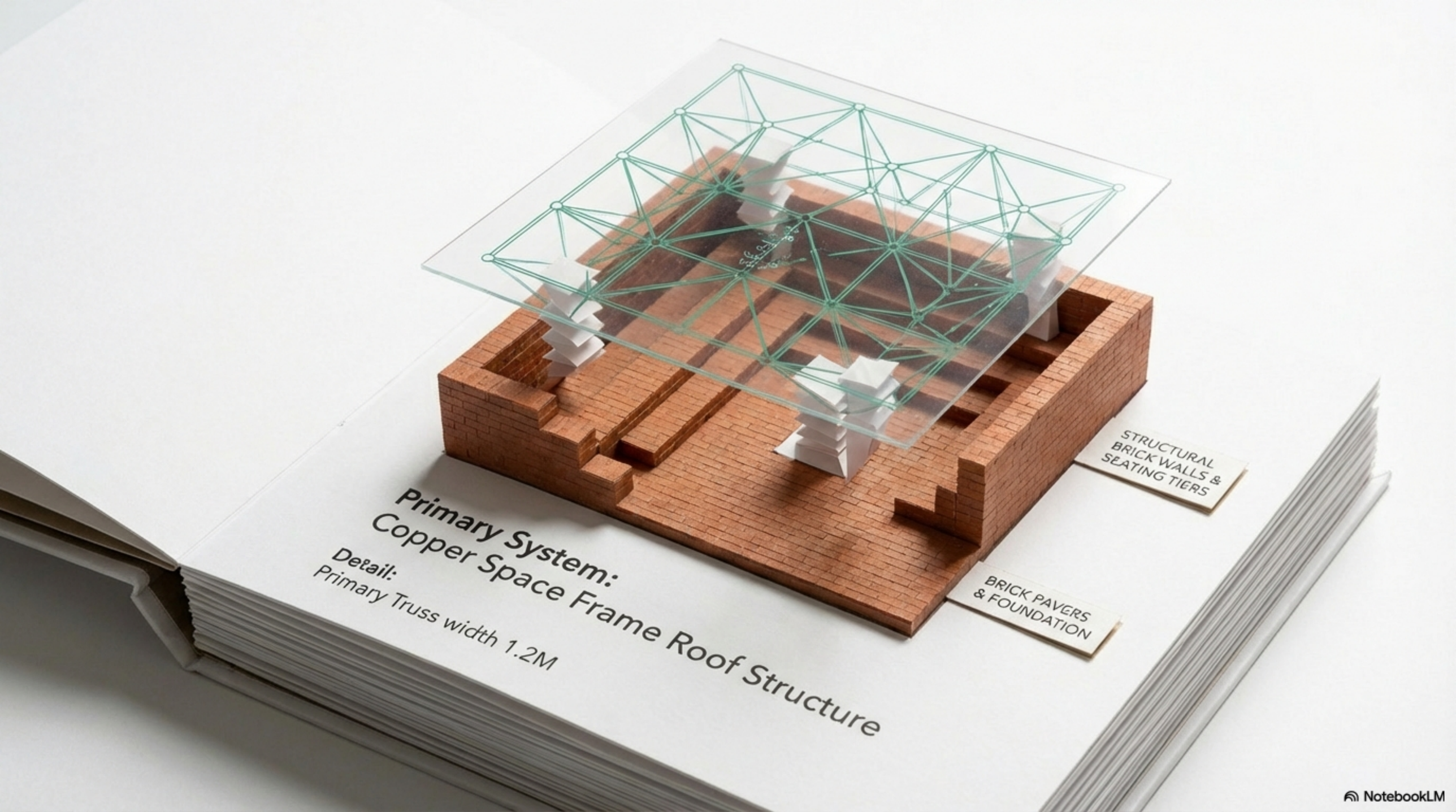

Primary System:
Copper Space Frame Roof Structure

Detail:
Primary Truss width 1.2M

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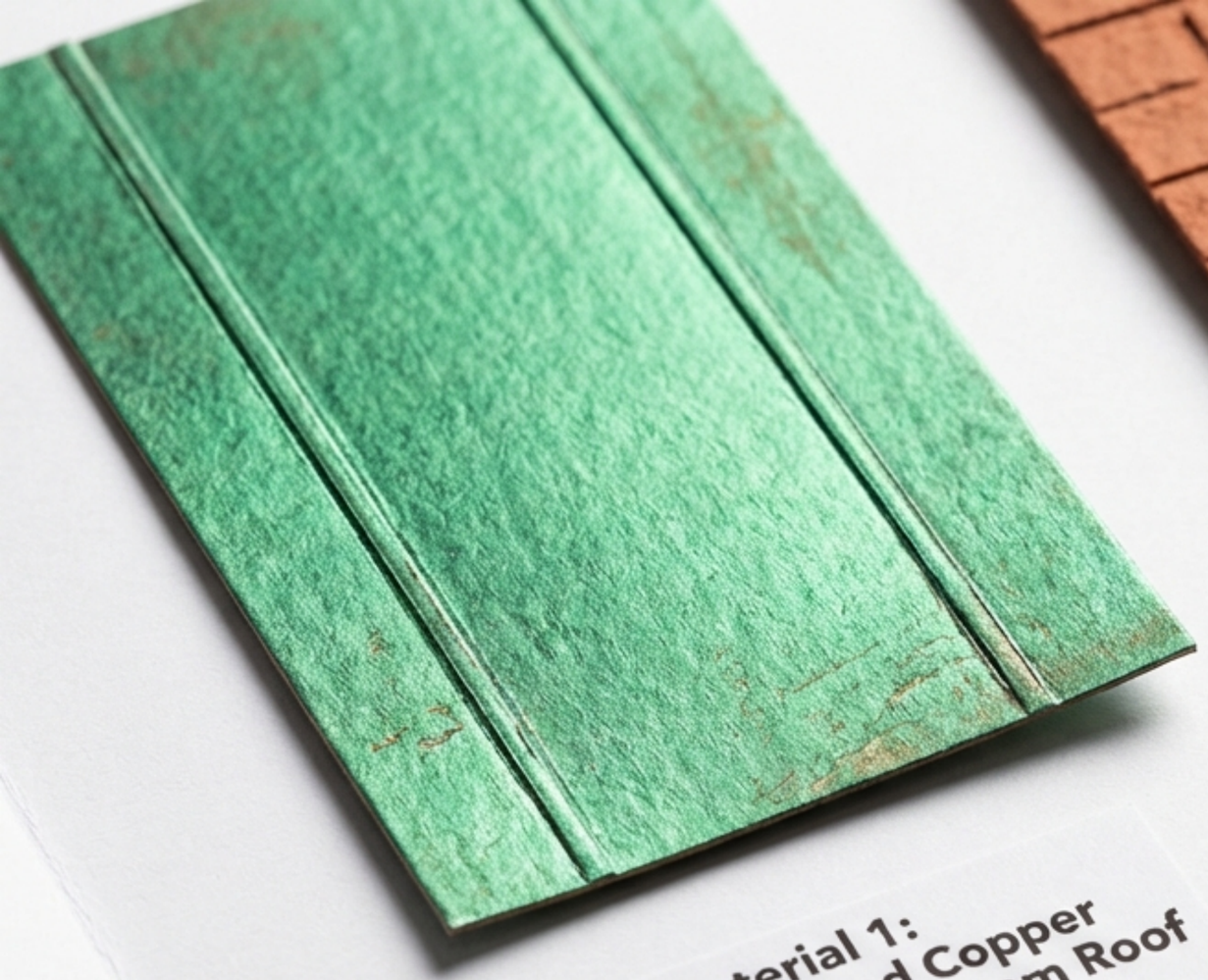
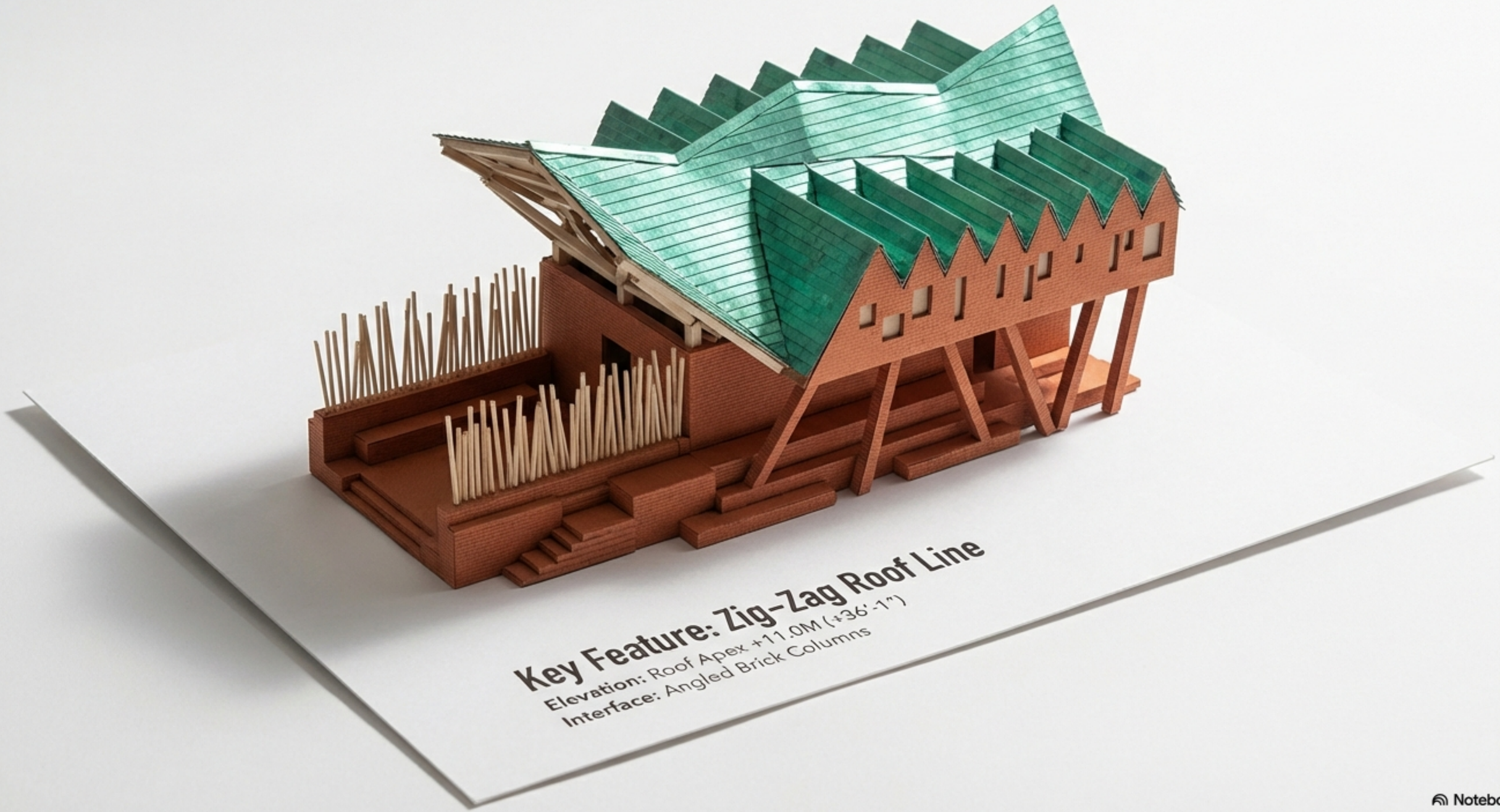


Material 1:
Patinated Copper Standing Seam Roof
(Green Patina)

Material 2:
Structural Brick Walls
(Terracotta)

NotebookLM


Key Feature: Zig-Zag Roof Line
Elevation: Roof Apex +11.0M (+36' -1")
Interface: Angled Brick Columns

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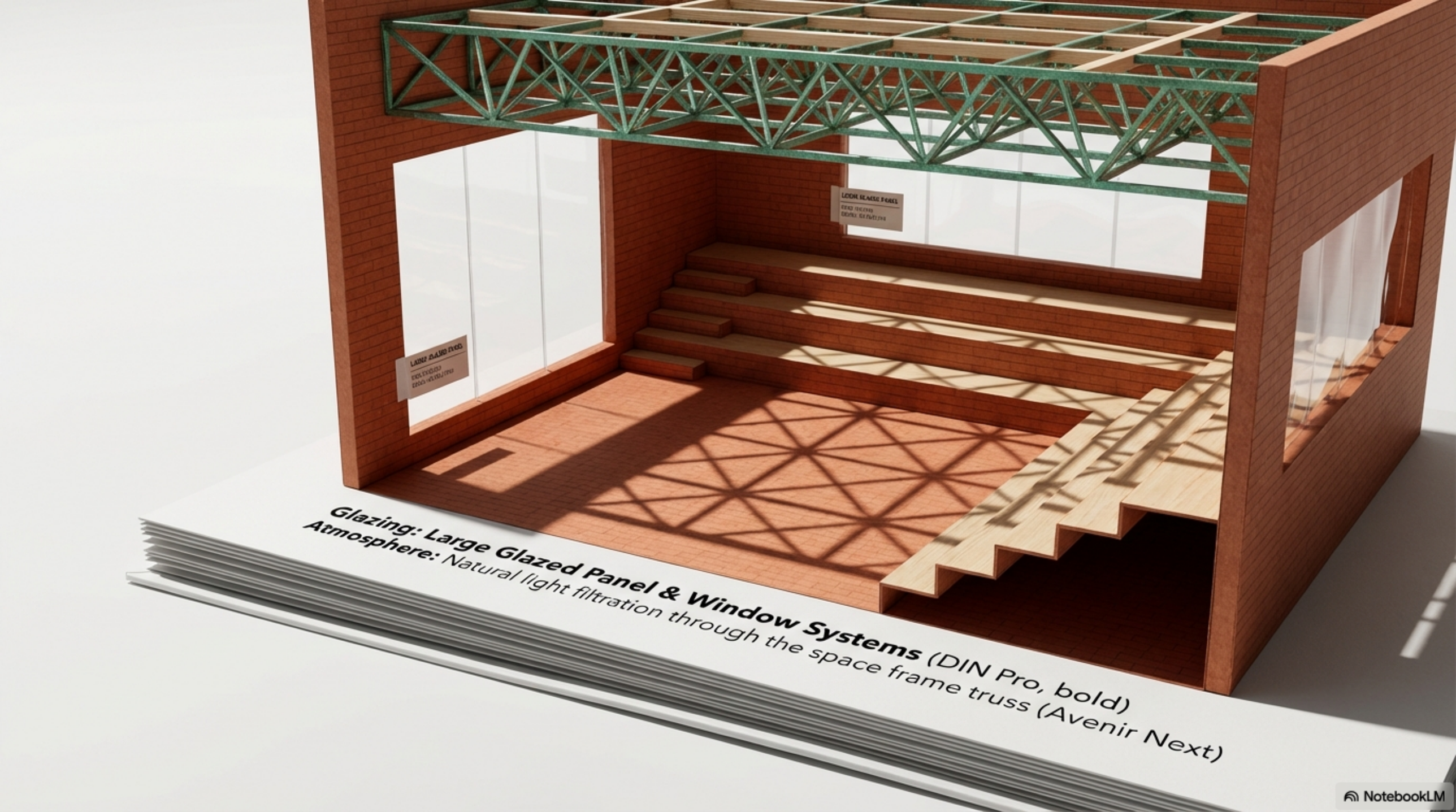

Glazing: Large Glazed Panel & Window Systems (DIN Pro, bold)
Atmosphere: *Natural light filtration through the space frame truss* (Avenir Next)

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Context: Integration with existing masonry buildings
Visual Language: A vibrant modular insertion into the grey urban canyon

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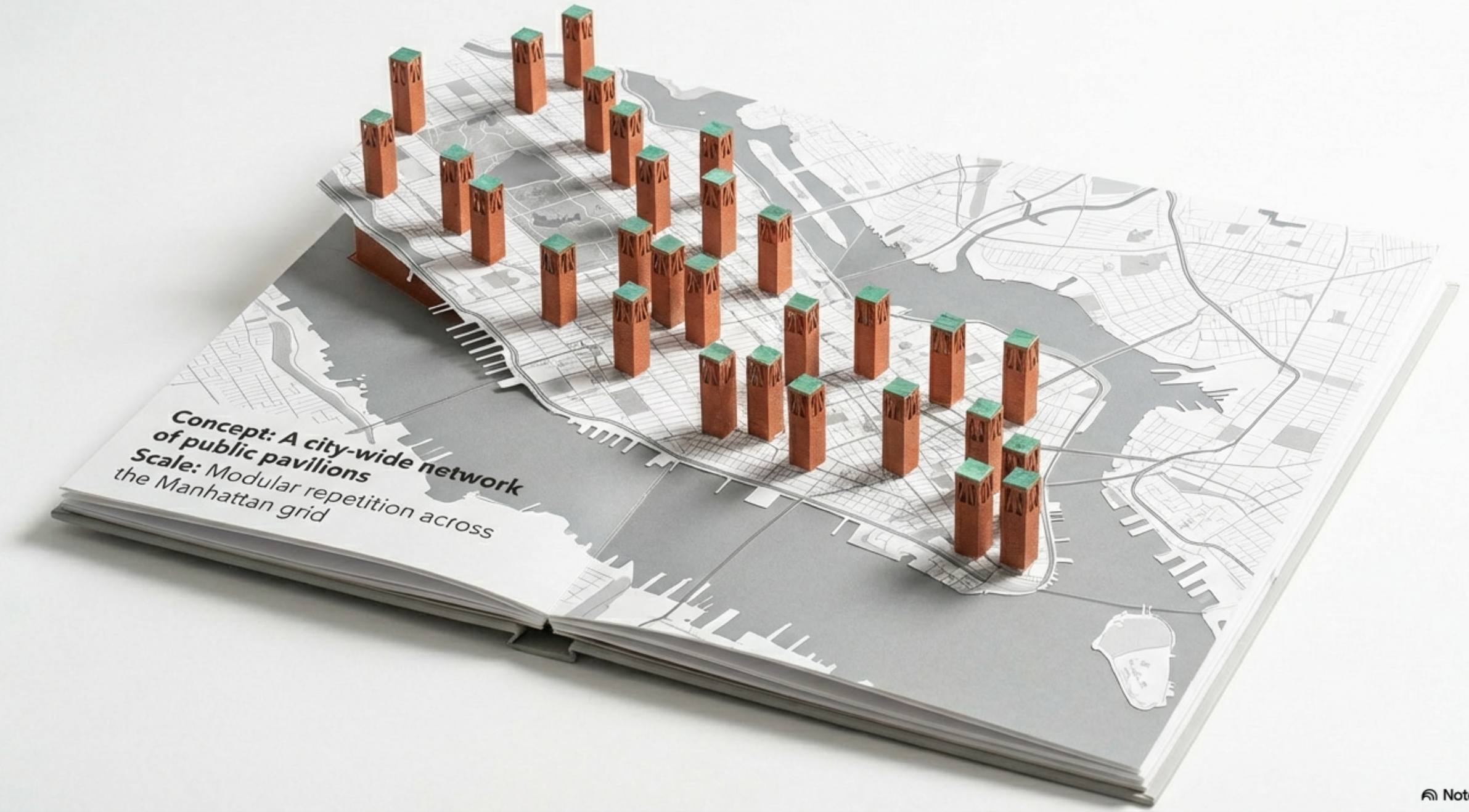
Concept: A city-wide network of public pavilions
Scale: Modular repetition across the Manhattan grid

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Section A-A
Heights:
Roof Eaves
+7.5M
100
780
1,200
Elevation
B-B
Zig-Zag
Copper
tile roof
Brick columns

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Detail: Roof Eaves
(+7.5M) overhang
DIN Pro
Assembly:
Timber installation unit
meets Brick Wall
in DIN Pro

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Program:
Public Plaza /
Pavilion
Activity:
Community engagement,
stepped seating, and
social interaction

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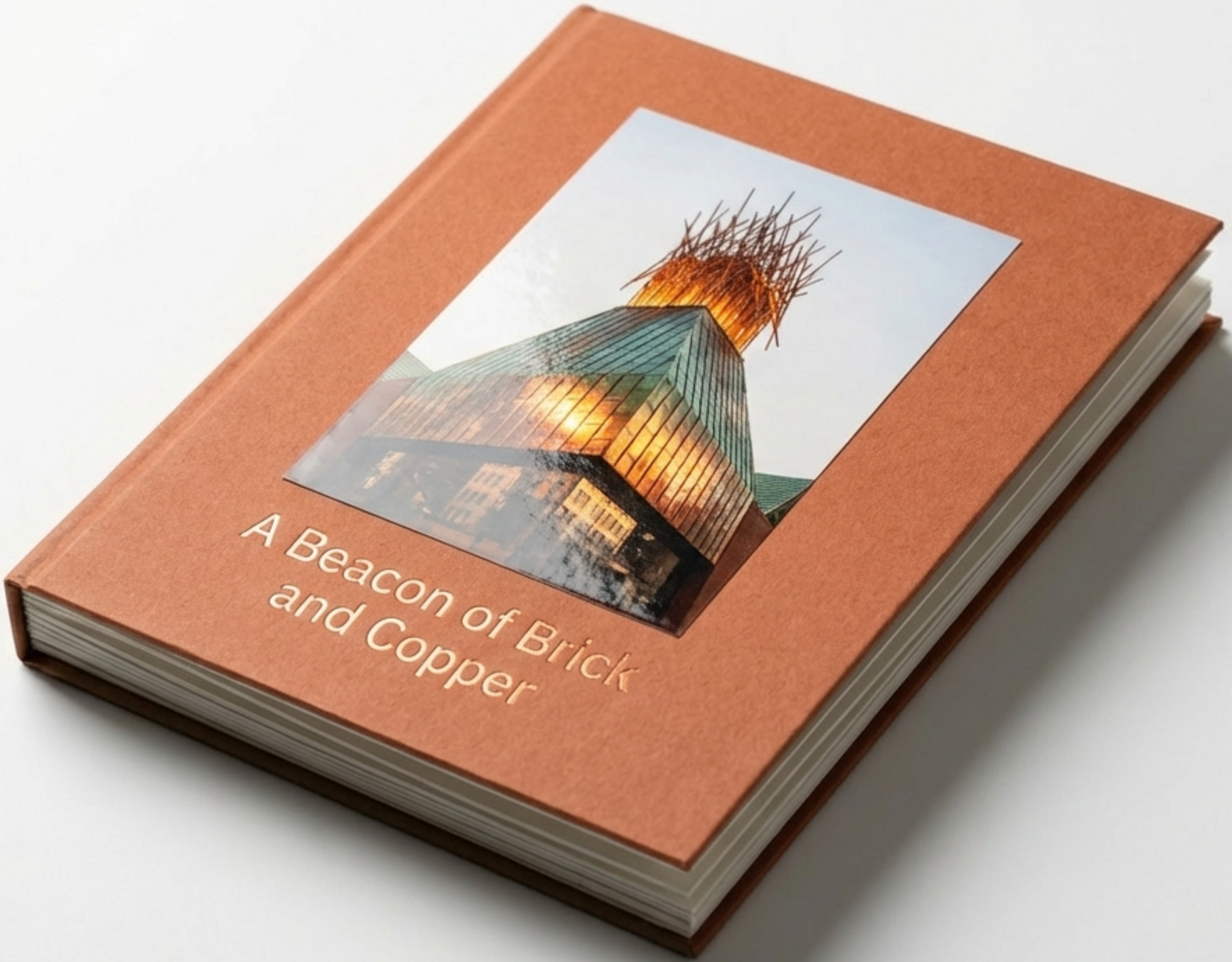

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